February 21, 1992 Issue 626

DXpedition News

United Arab Emirates - A6 Don Grenbaum WB2DND returns to Dubai March 6, and will operate **A61AD**, especially in the ARRL SSB test. In the Test, he'll operate 75-10 meters, with emphasis on 75/40 meters, both long and short paths; try 7020 and 3740 kHz, listening up. Don will operate RTTY and CW for one day after the test. Try 10105 kHz at the end of the test. Sunrise 0200Z; sunset 1430Z. QSL WB2DND.

US Virgin Islands - KP2 Rob Kaufmann **VE4GV** will operate **/KP2** Feb. 24-Mar. 2, on 80-10 meters, CW and SSB. Try the usual DX frequencies: 3505, 7005, and 25 kHz up on CW; 3795, 14195, 21295, and 28495 kHz on SSB. QSL home call.

British Virgin Islands - VP2V Rob will then operate **/VP2V** Mar. 2-9, including a single-op, all-band entry in the ARRL SSB test. Same info as above.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Micronesia - V6 Allen Sherwood WA6BXS will operate as **V63SA** Mar. 25-27, on 10, 15, and 20 meters, from Chuuk Island (formerly Truk, in ex-Eastern Carolines) (OC-011). QSL home call.

Reserve Your Island - ARRL SSB

- **PJ9M** will be operated by OH6RM in a 10-meter, single-band entry; QSL home address.
- **PJ9Y** will be a 40-meter entry by Carl Ikäheimo OH6XY; QSL to home address: Box 1, SF-21171, Korppoo.
- **V47ITU** is Craig Maxey WB7RFA, including a single-operator, all-band entry in the Test. He'll be on CW outside the test. QSL Craig at Box 608, Basseterre, St. Kitts, Leeward Islands.
- **VP5C** is the ARRL SSB contest call of Charlie KD6WW (See I624). QSL **only** this operation of VP5C to KD6WW.

Shortly Noted

- **V85KGP** is the Colvin's Brunei call; Try the SSB nets and 28480 kHz at 0000Z for Iris, and 20-25 kHz up on CW for Lloyd. QSL via Yasme, Box 2025, Castro valley CA 94546.
- The **Laccadive** operation tentatively set for this month has been canceled.
- **PYØTY** is PY1CFN on Trindade, until the end of March.
- **5X5WR/a** is Mario, using Wilfried Ruppert's Medical Assistance Radio previous call. QSL via DJ5RT. Mario is active mainly in SSB nets.
- **Tromelin FR/T** is due to be active this Spring, with **FR5ZU/T** March 25-April 7, and **FR5AI/T** in May. QSL to home callsigns. (Thanks DXPress.)
- **DX2VOA**, the Voice of America special-event station in the Philippines, has been worked on 7004 kHz at 1330Z, and 28495 kHz at 0000Z.
- **VK9XN/M** have been worked on 28025 and 21025 kHz around 2345Z, listening up about 5. Try 1300Z, too.
- **ARRL CW** contesters should check their CT country list for **OGØBBF**; Some versions have OGØ as Finland, when it should be Aland. And **C1A** probably won't count.
- **Prefixes**: Canadian stations may commemorate the 150th anniversary of the Geological Survey of Canada during March and April, by substituting the following prefixes: VE1-8 may use **VG1-8**; VO1-2 may use **XJ1-2;** VY1-2 may use **CG1-2**; and VY9 may use **CG9**. QSL regular call.
- **Six meters**: **PJ2/OH1ZAA** will be active on Six in early March; QSL to OH1NOA, KP 7, SF-28760 Pori, Finland. **KM1E/C6A** will operate March 6-31; QSL home call: Bill Wiseman, Box 120, Woolwich ME 04579.
- **SSB Net** check-ins: **7184 kHz**: (06Z) YS1AG EA8PP; **14160**: (22Z) HS1BV J28FO; **14227 kHz**: (11, 22Z) JY3ZH S92LB OD5MM BV2FA V21AF C56/G3RZ; **14236**: (03Z) 8Q7DV HFØPOL A61AD SVØHW/SV9; **14256**: (2330Z) FR5ZQ/J; **21313**: (18Z) 5X5WR/A; **21335**: (14Z) AP2JZB UF6VBZ 4K2CC UJ8KA; **28480**: (13Z) C53GB TU2JL 3B8BR 4X6UO; **28510**: (14Z) SVØVOA C9RZZ 5X5WR/A AP2JZB 5R8JS UL7NP YK1AO C53GB A22AK VP8CQK OX3KM.
- **RTTY Report**: Regulars: **VP5JM** 14085 2350Z; **XX9AS** 21085 0100Z weekends. Spots: **A92DQ** 14071 0815Z; **9K2TC** 14083 0850Z; **VU2SJV** 14083 1820Z; **YU2OP** 14073 0200Z; **7Q7LW** 14085 1945Z; **5V7JG** 28089 1230Z; **TY1PS** 21088 1310Z; **9M8ZZ** 14090 1610Z; **7Z1AB** 14074 1822Z.
- **Islands On The Air**: **OHØLHS** and **OGØMXY** will operate from Kokar Island (EU-002) Feb. 21-23, 160-10 meters, including the new bands. QSL OHØLHS to Rai Skog, SF-21700, Korpo, Finland. QSL OHØMXY to Carl Ikäheimo OH6XY, Box 1, SF-21171, Korppoo. **TM6CHU** will be operated by from French ops Feb. 26-March 4, from Chausey Island (EU-039); QSL via F6IXI. (LNDX.) Spots: **UWØCV** (AS-025) 14277 kHz at 0430Z; **VC8DR** (NA-047) 10-meter SSB, 1900Z.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before			55 Days Before		
February 1992		Date	Flux	A K	Date	Flux	A K
21	Above Normal	01/25	202	04/04 2	12/29	254	15/21 3
22	Above Normal	01/26	209	09/06 3	12/30	272	10/13 2
23	High Normal	01/27	221	15/15 2	12/31	243	09/07 3
24	Above Normal	01/28	238	10/10 2	01/01	249	10/09 2
25	High Normal	01/29	266	11/12 3	01/02	260	21/17 3
26	High Normal	01/30	280	14/14 3	01/03	280	09/11 1
27	High Normal	01/31	303	13/13 3	01/04	275	08/11 2
28	Low Normal	02/01	284	15/24 3	01/05	267	08/10 2
29	Below Normal	02/02	288	24/36 4	01/06	254	09/11 2
March 1992							
1	Disturbed	02/03	271	48/67 4	01/07	262	06/07 2
2	High Normal	02/04	252	17/19 4	01/08	263	14/13 3
3	Above Normal	02/05	246	07/08 1	01/09	257	04/06 0
4	Above Normal	02/06	239	06/07 1	01/10	233	11/11 2
5	High Normal	02/07	241	12/15 1	01/11	209	20/19 2
6	Disturbed	02/08	225	45/47 3	01/12	189	20/17 4
7	Disturbed	02/09	236	46/65 2	01/13	179	20/20 2
8	Low Normal	02/10	241	17/26 3	01/14	179	18/14 4

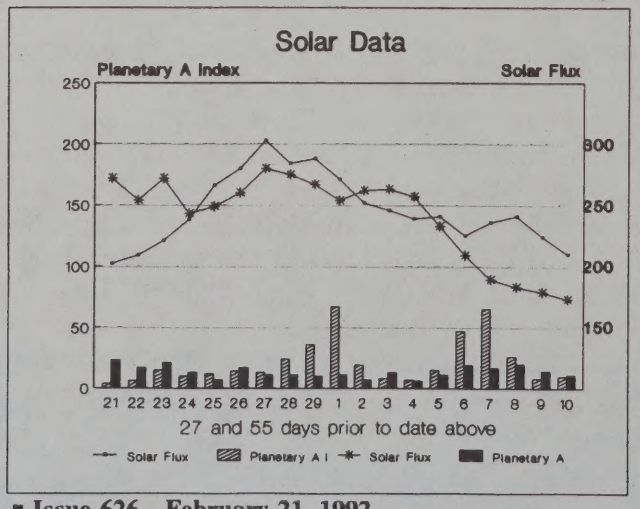
Propagation Watch

Contesters enjoyed excellent conditions last weekend. Solar flux didn't dip as low as expected, hovering in the 200 range during the weekend. And the geomagnetic field was exceptionally quiet. The Planetary A index was 4-5 during the weekend, and the Planetary K index stayed at 1 throughout the 48 hours. The combination of high flux and low geomagnetic activity is the contester's (and DXer's) dream.

The good conditions for the contest were sandwiched between less-than-ideal propagation episodes. The series of solar flares that chewed up the bands earlier in February took a break for the test, before starting again.

Solar activity should increase to the end of the month, which is good news for the higher bands. These bands open to the northeast soon after sunrise, and can stay open hours past local sunset. And the current high flux levels help keep 20 meters open most of the night.

Conditions on the lower bands and on the polar paths depend on a quiet geomagnetic field, but we found out last weekend how good the bands can be when the ionosphere cooperates. Good for more of the same in the next month, punctuated by periods of flare-inspired QSB.



RSGB 7 MHz Contest - Feb. 22-23

Brian G4ODV, who was active as **J5AUA** last year, will be looking for Stateside QSOs in the RSGB 40-meter contest. He passes along this summary of the rules: 1500Z Sat. Feb. 22 to 0900Z Sun. Feb. 23. 7000-7030 kHz, CW only. North American QSOs count 15 points; send RST and consecutive serial number. UK stations send RST and three-letter county abbreviation. Multipliers are counties in the British Isles. Logs by April 19 to S.V.Knowles G3UFY, 77 Bensham Manor Road, Thornton Heath, Surrey CR7 7AF, England.

Charlotte Hamfest

The Charlotte Hamfest and Computer Faire will be held on March 7-8, at the Charlotte Merchandise Mart, in Charlotte, North Carolina. Among the speakers will be Dave Blaschke W5UN on the first 2-meter EME DXCC, the ZA1A Albania operation by Chip Margelli K7JA, CNN in Iraq by Jack Barr WD4JWO, and Navassa Island, by Ron Oates AA4VK and Will Roberts AA4NC. For more information, contact the Hamfest at P.O.Box 221136, Charlotte NC 28222-1186.

Callbooks Available

Mike Klein KC3NE has a few 1992 *Callbook*s left. They're $25 each, postpaid in the continental US. Mike will include a free beam-heading chart if you provide your latitude and longitude: Box 306, Cheltenham PA 19012.

Yasme Report

The Colvins write: "We have just concluded our operation in Laos as **XW1QL**. We operated from the shack of XW8KPL. We used his antenna and our transceiver. We made some 1,600 QSOs, operating phone and CW on all normal bands. We worked approximately 115 countries which should eventually assure us DXCC certificate. In both here in Laos and the country of Cambodia, we had difficulties with authorities over the matter of visas. It has been difficult in these two countries and in other countries near, to receive permission to stay more than one week, which is not long enough to set-up station, obtain an operating permit, and work DXCC. We found the temperature in Laos good—the best time of the year. We were assisted very much by Inh XW8KPL, and we don't know how we could have made it without him.

"We hope to operate in at least two more countries before we conclude our 6-months overseas. We have tickets to return to the USA at a very low price. We have now visited 220 countries and worked DXCC in most of them." -Lloyd W6KG and Iris W6QL Colvin.

6 Meters

7Q7CM	50111	1748	11	ME
9Y4VU	50103	1430	10	ME
AH6LE	50105	2100	9	CA
CU1EZ	50112	1440	11	ME
DJ4SO	50105	1550	11	ME
EI4EY	50162	1418	11	ME
F1FHI	50095	1415	11	ME
F6GNP	50116	1447	13	ME
G6HKM	50130	1408	11	ME
GD7JQI	50120	1500	11	ME
GIØOTC	50108	1455	11	ME
GU1DWO	50108	1435	13	ME
GU7DHI	50141	1425	11	ME
HC5K	50122	1518	10	ME
KH6IAA	50110	2055	9	CA
KP2A	50101	1925	9	CA
NH7/KD7P	50120	1900	7	CA
OK2ZZ	50105	1542	11	ME
ON4ANT	50105	1612	11	ME
OZ1BVW	50131	1520	11	ME
PAØLSB	50105	1423	13	ME
PJ9JT	50109	1920	9	CA
PZ1AP	50111	1435	11	ME
SM7CMV	50105	1435	11	ME
TI2KD/5	50112	1403	10	ME
YV4AS	50112	1510	10	ME

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
1	2	3	4	5	6	7

RTTY

9K2ZZ	28087	1431	6	OH
A92FG	14083	1745	7	CA
AP/ WA2WYR	28090	1433	5	OH
FG4FI	14083	0055	14	CA
NH7/KD7P	14087	0606	12	PA
OX3EY	14085	0404	13	PA
T3ØQQ	21091	0252	13	PA
UWØFZ	28086	2355	12	CA
V73BN	28082	2330	7	CA
VP8CFM	14087	0206	6	OH
VQ9RB	28083	1818	13	PA
XQØX	28088	1454	12	PA
XX9AS	21087	0235	6	MI
ZD8LII	28087	2013	7	OH

160 Meters

RT5UO	1842	0045	10	IL
TI4CF	1832	0419	9	WA

80 Meters

3XØHNU	3680	0635	6	IA
6W6JX	3512	2248	9	MA
7P8DX	3509	2250	8	MA
7Q7XX	3501	2155	9	NY
9M2AX *	3501	2306	9	MA
JA1CGM	3502	1110	3	NH
JW/UW1ZC	3512	1106	5	NH
UHØFM	3519	1225	8	NH
UL7FM	3501	2340	7	NH
V85FC *	3502	2232	7	MA
VS6BG	3509	1408	8	ID
YN/ SMØOIG	3512	1035	4	NH

75 Meters

5H3OH	3799	2301	7	MA
7P8DX	3790	0345	13	IL
7Q7XX	3798	2150	4	MA
9V1XQ *	3795	2215	4	MA
9X5NH	3799	2202	4	MA
A22BW	3788	0418	14	IL
A92BE	3799	2207	6	MA
BY4AA	3797	1434	8	ID
D44BC	3799	0330	14	IL
HL9HH *	3799	2208	8	MA
JA6XMM *	3805	2205	8	MA
JT1BV	3799	1344	8	ID
VK6LK *	3798	2152	9	MA
VS6VO *	3790	2242	9	MA

40 Meters

4S7/ JJ1VKL	7017	1442	9	ID
7P8SR	7002	0255	11	IA
7Q7XX	7006	2203	5	MA
9J2SZ	7001	2230	8	IL
9M2AX	7008	1320	7	IA
9V1VS	7003	1215	9	IA
A22BW	7007	0500	8	IA
BV2BV	7002	1400	10	AZ
HFØPOL	7006	0508	10	AZ
HS1CDX	7003	1310	7	IA
OGØBBF	7000	0120	13	FL
OY7ML	7002	0822	6	NH
TR8XX	7004	0500	9	IL
TU2BC	7003	0336	9	FL
UI8OAE	7008	1231	10	IL
UL7VV	7007	1235	10	IL
UZØLWC *	7008	2215	8	IL
VK6LW *	7003	2220	12	IL
YN/ SMØOIG	7011	1123	10	MN
YU3EW *	7004	1507	9	MT
Z21HS	7005	0337	7	AZ
ZA1TAA	7004	2027	8	MD
ZA1TAJ	7002	0150	10	IA

30 Meters

3DAØBK	10106	0347	9	FL
HH2PK	10109	0315	12	FL
HP1XBH	10105	2303	10	PA
TA2AO	10102	0321	13	PA
UA2EC	10100	2333	13	PA
UA9KG	10105	1144	11	PA
ZA1TAC	10104	2322	13	PA
ZA1TAE	10100	2302	12	FL
ZS6QU	10107	0454	10	CA

20 Meter CW

3A2LF	14014	0700	12	OR
3B8CF	14033	0330	8	MN
3B8FG	14021	0254	11	FL
4S7EA	14011	0020	11	MN
4S7TP	14001	2303	6	MI
4S7WP	14001	1127	8	VA
4S7WP	14002	2315	5	MI
9K2ZZ	14001	0132	7	IA
A45ZR	14042	0337	7	CO
AP/ WA2WYR	14031	0312	8	IN
BV4CT	14020	1431	11	MN
FK8FS	14013	0412	9	FL
FR5DD	14015	0327	8	MN
HS1EHY	14025	1525	7	CO
J28FO	14012	0505	7	IA
JT1BS	14020	0144	11	FL
JW/UW1ZC	14007	1245	5	MA
JX3P	14024	0138	12	MN
RH8AR	14015	0316	8	ID
RL7QA	14022	0226	7	ID
TF3DX	14032	1205	11	IA
TU2XZ	14024	0509	9	OH
TU4SR	14025	1951	9	MI
UH8YM	14018	1548	9	CA
UI8GA	14026	0308	8	CO
UJ8RA	14007	0232	4	ID
UL7QE	14030	1404	8	IL
UL7RCZ	14030	0303	6	CO
VQ9QM	14030	1640	9	GA
VU2HJA	14008	0210	9	FL
VU2HJA	14009	1237	11	NH
VU2NI	14005	0128	11	MN
VU2NTA	14005	0235	7	ID
VU2OXX	14021	0202	14	FL
VU2RPS	14006	0219	12	MN
VU2TTC	14030	1246	10	GA
YN/ SMØOIG	14027	1220	9	MN
Z21HQ	14005	1958	8	NH
ZA1TAG	14027	2256	7	IN

20 Meter SSB

3Y2GV	14182	0112	5	NH
7Q7MM	14168	0451	9	MD
9K2ZZ	14198	0418	7	IL
H44AP	14204	1101	7	WV
KC4AAA	14290	0540	13	MN
OD5ZZ	14231	2307	9	CA
SU1HV	14224	0047	7	MD
TA5C	14205	2346	6	NH
TU4SR	14195	0300	9	CA
UI9IWB	14189	0258	8	WV
UL7CC	14235	1946	7	BC

17 Meter CW

3B8FG	18092	0324	12	CA
4K2OLQ	18072	0205	13	CT
OX3FV	18090	1637	9	NH
PZ1DV	18080	0054	10	FL
TR8GL	18079	2322	14	IL
TU2YH	18069	2313	8	OH

17 Meter SSB

9K2WR	18145	1623	8	NH
KC4AAA	18141	0236	11	MI
KH3AE	18135	0629	11	CA

15 Meter CW

3D2QB	21011	0220	10	SC
3XØHNU	21015	1945	8	NH
7P8SR	21004	1955	8	MN
7Q7XX	21011	1820	6	NH
9J2HN	21008	2350	11	GA
BY4RB	21020	0205	13	FL
FK8FS	21006	0225	9	IA
HX3LY	21008	1500	10	MI
J37M	21028	0122	9	CA
JT1BS	21024	0137	7	NY
KH4/ N7TNL	21030	2035	8	VA
RM8MU	21009	0313	11	CA
SV9BGH	21012	2113	8	VA
TU2MA	21030	0120	11	MN
TU4SR	21025	1935	8	MN
UA8TAA	21014	0236	8	AZ
UZØKWA	21012	0044	11	NH
VK9XM	21032	1313	13	IL
VK9XN	21018	2347	13	FL
VR6FM	21035	2140	9	MI
Z21HS	21007	1630	9	GA

15 Meter SSB

7Q7XX	21286	1741	7	MD
TU4SR	21285	2130	8	CA
V51JM	21345	1815	8	NH

12 Meters

5V7JG	24943	1223	8	FL
9X5NH	24949	1420	5	IL
A92BE	24958	1526	6	NJ
JW/UW1ZC	24895	1625	5	OH
OY2H	24890	1455	6	OH
T77C	24903	1552	8	OH
TR8GL	24905	2153	8	CT
UL8PA	24901	0348	12	CA
VQ9QM	24907	1523	6	NH

10 Meter CW

3D2QB	28012	2239	12	CT
6W6JX	28025	2153	7	CA
7Q7XX	28002	1419	11	NH
9K2ZZ	28001	1410	6	IA
9M8ST	28023	2315	10	IA
A22SG	28012	1817	7	NH
BV2DA	28012	0025	12	MN
CEØFFD	28010	1534	9	ID
HSØZAA	28021	0055	14	PA
P29DK	28021	2223	8	ID
PZ1DY	28019	1734	9	MN
T32BW	28005	0101	14	PA
TU4SR	28025	1300	9	FL
V85KX	28001	0022	8	IN
VK9XM	28025	2346	14	FL
ZP6CW	28024	1252	7	GA

10 Meter SSB

3XØHNU	28480	1230	8	FL
5NØETP	28487	1712	8	NH
5T5EV	28544	1952	9	NY
7Q7LA	28480	1511	5	CA
8R1UN	28538	1847	8	NH
9K2TC	28252	1355	13	IL
A45ZR	28501	1525	5	IA
BV2FA	28542	0130	6	IL
BY4RB	28478	0036	14	CT
C53GB	28464	1435	8	CO
DX2VOA	28495	0010	6	IL
EL2CE	28491	1408	9	MD
EL2W	28384	0016	9	WV
JT1BG	28477	0247	12	CA
JW1MFA	28491	1456	10	TX
KG6RE	28476	0139	11	MI
KH2BP	28490	0059	7	GA
KH3AF	28485	0425	8	CA
OY2VO	28463	1326	13	CT
PZ1BS	28506	2010	9	MI
TL8IM	28445	1814	8	NH
TU4SR	28495	1510	7	CO
UH8EA	28395	1408	13	IL
UH8EA *	28476	0508	14	CA
V31VOA	28308	2253	9	CA
VK9XN	28460	1316	13	CT
VU2DPD	28482	0215	9	CA
XX9AS	28380	0002	8	MD
Z21BA	28470	2000	8	MN
ZS9A	28610	1445	9	IA

Issue 626 - February 21, 1992

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Anguilla	**VP25**	**EBN**	**Feb. 28-Mar. 12**	**I624**
Antigua	**V2/**	**/DK7UY**	**Feb. 24-26**	**I625**
Ascension Island	**ZD8**	**ZD8Z**	**Feb. 11-26**	**I622**
Aves Island	**YV0**	**YX0AI**	**Feb. 28-Mar 3**	**I622**
Bahamas	**C6A/**	**KM1E**	**Mar. 6-31**	**I626**
Belau	**KC6**	**?**	**Mar. 1-15**	**I620**
British Virgins	VP2V/	W2GUP	Jan.10-Mar.4	I619
		/VE4GV	Mar. 2-9	I626
Brunei	**V8**	**V85KGP**	**Now**	**I626**
Christmas Island	**VK9**	**VK9XM/N**	**Feb. 11-24**	**I622/4**
Clipperton	FO	FO0CI	March	I618
Eastern Kiribati	**T32**	**T32RE**	**Now**	**I624**
Fiji	**3D**	**3D2QB**	**28007 01Z**	**I622**
Franz Josef Land	4K2/	UV3AAC	Mar. 20+	I625
Kuwait	**9K**	**9K2WR**	**to July**	**I620**
Micronesia	**V6**	**V63SA**	**Mar. 25-27**	**I626**
Ogasawara	**JD1/**	**JAs**	**Feb. 14-21**	**I624**
Pakistan	**AP/**	**WA2WYR**	**Now active**	**I619**
Revillagigedo	**XF4**	**XF0C**	**Feb. 18-Mar.2**	**I625**
Saint Martin	**FJ**	**FJ/N0IMH**	**Mar. 13-27**	**I625**
St. Kitts	**V4**	**/DK7UY**	**Feb. 19-23**	**I625**
		V47ITU	**Now**	**I626**
South Sandwich	VP8	VP8SSI	Mar.-Apr.	I620
Svalbard	**JW**	**JW5NM JW7FD**	**Feb. 16-24**	**I623**
Togo	**5V**	**5V7JG**	**February**	**I624**
Trindade	**PY0**	**PY0TY**	**March**	**I626**
Tromelin	**FR/T**	**FR5ZU,AI**	**March, May**	**I626**
Turks and Caicos	**VP5C**	**KD6WW**	**Mar. 1-9**	**I624**
Tuvalu	**T2**	**JAs**	**Feb. 14-25**	**I623**
United Arab Emirates		**A61AD**	**Mar. 6-9**	**I626**
US Virgin Islands	**KP2/**	**VE4GV**	**Feb. 24-Mar. 2**	**I626**

Operating Events and DX Gatherings

Dates	Event	Reference:
Feb. 21-23	CQWW 160-Meter SSB test	CQ
Feb. 22-23	RSGB 40-Meter test	I626
Mar. 7-8	ARRL SSB DX test	QST
Mar. 13-15	Japan DX CW test	CQ
Mar. 14-15	Bermuda Contest	CQ
Mar. 21-23	BARTG RTTY Contest	CQ
Mar. 28-29	WPX SSB Test	CQ
April 10-12	Visalia International Conv.	I623

Contributors

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Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
Albania	ZA1TAA	7004	2030Z
Chagos	VQ9QM	14030 1640,	21Z Sat/Sun.
Easter Island	CE0FFD	28010	Sat/Sun.
Gabon	TR8XX	7001	0500Z
Haiti	HH2PK	10106±	0300Z
Ivory Coast	TU4SR	28025	1300Z
Kuwait	9K2ZZ	14001	0130-03Z
Kuwait	9K2ZZ	28509	1400Z Sun.
Kuwait	9K2MU	14030	0100Z
Lesotho	7P8DX	3792±	0345Z
Lesotho	7P8SR	7001	0300Z
Lesotho	7P8SR	21005±	2000Z
Macao	XX9AS	28380	0000Z
Malawi	7Q7XX	3501	2200Z
Malawi	7Q7XX	21287	1745Z
Mariana Islands	KG6RE	28475	0145Z
Mauritania	5T5EV	10M SSB	2000Z
Mauritius	3B8FG	14020	0300Z
Midway Island	KH4/N7TNL	21031	2030Z
Mongolia	JT1BS	15M CW	0130Z
New Caledonia	FK8FS	14012	04Z Sat/Sun.
Nicaragua	YN/SM0OIG	3511	2200Z
Pitcairn Island	VR6FM	21031	21-0200Z
Reunion Island	FR5DD	14020±	0330Z
Singapore	9V1VS	7003	1200Z
South Africa	ZS6QU	10103	2345Z
Sri Lanka	4S7WP	20M CW	0000Z
Sri Lanka	4S7CF	20M CW	01Z Tues.
Swaziland	3DA0BK	10106	0345Z
Tajikistan	UJ8RA	20M CW	0230Z
Thailand	HS0ZAA	28015±	0100Z
Turkey	TA2AO	10103	0320Z
Zimbabwe	Z21HS	15M CW	1630Z

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P. O. BOX 50
FULTON CA
95439 USA
(707) 523-1001

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